corruption at high levels in the DESU management;

(b) whether any memorandum was submitted to Government alleging large-scale corruption in the purchase of transformers, cables, medicines and other materials of daily use; and

(c) if so, what action Government have taken thereon?

THE MINISTER OF STATE IN THE DEPARTMENT OF POWER IN THE MINISTRY OF ENERGY (SHRI KALP NATH RAI): (a) and (b) DESU Kaiam-chari Union held a demonstration at the boat club, near India Gate, New Delhi on 28-7-1988 and addressed memorandum to the Minister for Energy drawing attention to the general criticism of DESU by the press and the public at large on various issues like irregulaities in the *y~* purchase of materials, corruption, losses due to theft of Energy and delay in billing etc. and demanding an enquiry into them.

(c) Delhi Administartion has been directed to look into the memorandum and to lake suitable action.

Setting up of high voltage 800 KV Transmission projects

3645. SHRI SHANKARRAO NARAYANRAO DESHMUKH-. Will the Minister of ENERGY be pleased to state;

<a) whether Government have decided to transmit power for the first time in India at an extra high voltage of 800 KV from some NTPC and NHPC Super Thermal Power Stations;

(b) if so, what are the details of such schemes already approved and those pending for approval;

(c) what is the time frame for setting up the first three such 800 KV transmission projects; and

(d) whether the projects will be financed by World Bank or through bilateral aids from foreign countries?

THE MINISTER OF STATE IN THE DEPARTMENT OF POWER IN THE MINISTRY OF ENERGY (SHRI KALPNATH RAI): (a) The Government of India had constituted a Sub-group consisting of members from the Central Electricity Authority, Planning Commission, Stale Electricity Boards and other concerned o»-gauisations to determine the next highei A.C. Transmission voltage, keeping in view the relevant technical, economic, operational and administrative aspects. This sub-group has recommended the adoption of 800 KV class as the next higher transmision voltage in the country.

(b) Presently, the following 800 KV class transmission Tines have been ldenli-. fied for appraisal of their techno-economic feasibility by the Central Electricity Authority:—

(i) Anpara—Unnao transmission une in Uttar Pradesh;

(ii) Manpur (J&K)—Moga (Punjab) transmission line;

(iii) Vindhyachal —Bina —Nagda transmission line in Madhya Pradesh; and

(iv) Tehri — Mawana — Mandai/ia transmission line in Madhya Pradesh.

(c) The above transmission projects are programmed for completion during the Eighth Plan period and beyond.

(d) While steps have been initiated *to* identify the sources of funding, these pro jects are not tied-up so far for World Bank/Bilateral, financing.

Execution of power projects by the assistance of IBRD and IDA

3646. SHRI SHANKARRAO NARAYANRAO DESHMUKH: Will the Minister of ENERGY be pleased to state:

(a) what are the names of the power projects which are currently being executed with IBRD and IDA assistance;

(b) what are the names of the power projects which are to get additional assistance from IBRD and IDA;

(c) what are the names of the new power projects under examination by IBRD and IDA for receiving assistance; and

(d) by when all these projects are likely to be completed, projectwise?

THE MINISTER OF STATE IN THE DEPARTMENT OF POWER IN THE MINISTRY OF ENERGY (SHRI KALRNATH RAI): (a) to (d) The information is given in the enclosed Statement

Statement

S. No.	Name of the Project	Expected date of completion
	On-going IBRD/IDA assisted projects	
i . 1	Combined Cycle gas project at Kawas, Anta and Auraiva -NTPC (1630 MW)	1991-92
2	Central Transmission Project-I —NTPC	1991-92
3	Farakka Super Thermal Power Project Stage-I - NTPC (600 MW) .	Completed in August, 1987.
4	Second Farakka Super Thermal Power Project—NTPC (1000 MW) .	1992-93
5	Second Korba Super Thermal Power Project -NTPC (1500 MW)	1989-90
6	National Capital Thermal Power Project -NTPC (840 MW) .	1993-94
7	Second Ramagundam Super Thermal Power Project —NTPC (1500 MW)	1990-91
		1991-92
9	Second Singrauli Super Thermal Power Project -NTPC (1500 MW)	Last unit commissioned in November, 1987.
10	Talcher Super Thermal Power Project—NTPC (1000 MW)	1994-95
11	Rural Electrification—III	December, 198.S
12	Chandrapur Thermal Power Project- MSEB (1000 MW)	1991-92
		1990-91
14	Karnataka Power Project—I (270 MW)	1993-95
15	Upper Indiravti Hydro-electric Project—Orissa (600 MW)	1992-93
16	Trombay—Unit 1V—TEC	March, 1990
	Projects Signed but yet not effective	
L7	U. P. Power Project-(330 MW) . . .	19P2-95
18	Karnataka Power Project -II (240 MW)	1993-94
	Projects in Pipeline for F. Y. 1989-IBRD Assistance	
19	NathpaJhakri Hydro-electric Project-NTPC (1500 MW)	1995-96
20	Farakka Super Thermal Power Station Stage-Ill - NTPC (500 MW)	8th Plan
21	Koyna Hydro-electric Project St. IV (1000 MW) and a part of T & D system of MSEB	1993-95
22	Additicnal Vindhyachal Transmission System under Stage-I-NTPC .	1993-94